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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Application Number	
				Filing Date	
				First Named Inventor	Charles Roland Wolf
				Group Art Unit	Unassigned
				Examiner Name	Unassigned
Sheet	1	of	1	Attorney Docket Number	9052-248

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No.	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Country Code	Number Kind Code (if known)			
	1.		EP 1 206 906 A1	05-22-2002	Kirin Beer K.K.	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T
	2.	GONZALEZ, F J & KIMURA, S, Study of P450 function using gene knockout and transgenic mice, Archives of Biochemistry and Biophysics (2003) 153-158, 409	
	3.	GU, J, et al., Liver-specific Deletion of the NADPH-Cytochrome P450 Reductase Gene, J. Biol. Chem. (July 11, 2003) 25895-25901, 278:28	
	4.	HENDERSON, C J, et al., Inactivation of the Hepatic Cytochrome P450 System by Conditional Deletion of Hepatic Cytochrome P450 Reductase, J. Biol. Chem. (April 11, 2003) 13480-13486, 278:15	
	5.	CORCHERO, J, et al., The CYP2D6 Humanized Mouse: Effect of the Human CYP2D6 Transgene and HNF4 α on the Disposition of Debrisoquine in the Mouse, Molecular Pharmacology (2001) 1260-1267, 60:6	
	6.	CHEN, J Y, et al., Mice Expressing the Human CYP7A1 Gene in the Mouse CYP7A1 Knock-out Background Lack Induction of CYP7A1 Expression by Cholesterol Feeding and Have Increased Hypercholesterolemia When Fed a High Fat Diet, J. Biol. Chem. (Nov. 8, 2002) 42588-42595, 277:45	
	7.	WOLF, C R & HENDERSON, C J, Use of Transgenic Animals in Understanding Molecular Mechanisms of Toxicity, J. Pharm. Pharmacol. (1998) 567-574, 50	
	8.	International Search Report, PCT/GB2005/000382, 02/03/2005	

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